State of Alaska Department of Fish and Game Sportfish Division

Nomination Form Fish Distribution Database



	/	_			6 0 Y 1 8 2005
Region	Sul	USGS Qua	ad(s) COLDI	BAY A -:	
Fish Distribution Databas	se Number of Waterway	312-20			FISH & GAME
Name of Waterway	FROSTYCK.	•	□ usgs	Name	Local Name
Addition		Correction	kup Information		
		For Office Use			
Nomination #	05 029	有用数数数数	MC	2	16/06
		ADF&G	Fisheries Scientist		Date
Revision Year: 2	2007		Ayest	110	106
Revision to Atlas	Catalog	ADNROV	MP Operations Mgr.		Date
	Both 🗡	1 (14		07/0	7/00
		FDD	Project Biologist		Date
Revision Code:	5-	6	Dorone	1/	10/00
		C	artographer		Date
	ОВ	SERVATION INFORM	ATION		
Species	Date(s) Observe	d Spawning	Rearing	Present	Anadromous
OUNY CALL			-1	RS	
Ches Column				1	-
Chia suite su					
incation of mouth and observed habitat; locations, types, and he Comments: A A A A A A A A A A A A A	pepporting documentation that this vibserved; sampling methods, sampling methods, sampling methods, sampling process, as eights of any barriers; etc. OPS CAPT LUCY PRESENT KOI-I Jan Penin SulA Angens Man	veil as other information such that is a samp well as other information such that is a samp well as other information such that is a samp well as other information such that is a samp well as other information and is a samp well as other information and area samp well as other information such that is a samp well as other information and area samp well as other information such that is a samp well as other information and area samp well as other information such that is a samp well as other information and area samp well as other information such that is a samp well as other information and area sam	led; copies of field notes; eth as: specific stream reach	ADF & G	map showing ing or rearing
Name of Observer (please Signa Addr This certifies that in my be included in or deleted from	ature:	and belief the above inf	ormation is evidence	Date: 5/12	•
Signature of Area Bio Name of Area Biologist (p	ologist: Amo	OR. Moun	Date: 5/17/	105 Revis	sion 02/05

